Ref #	Hits	Search Query	DBs	Default Operat or	Plura Is	Time Stamp
S1	452	(MIYASHITA.in. or SHIGEKI.in.) and (exhaust near3 gas) and (engine)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:13
S2	56	(MIYASHITA.in. or SHIGEKI.in.) and (exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:17
S3		(MIYASHITA.in. or SHIGEKI.in.) and (exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:17

S4	24	(MIYASHITA.in. or SHIGEKI.in.) and (exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:17
S5	18	(MIYASHITA.in. or SHIGEKI.in.) and (exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and (upstream and downstream)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:18
S6		(MIYASHITA.in. or SHIGEKI.in.) and (exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream and downstream) near4 (port\$4 or section))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:18
S7	1116	((exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap))).CLM.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:17

S8	406	((exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen)).CLM.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:17
S9	139	((exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4)).CLM.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:17
S10	53	((exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and (upstream and downstream)).CLM.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:17
S11	4	((exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream and downstream) near4 (port\$4 or section))).CLM.	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:17

S12	9030	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21
S13	5116	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR .	ON	2007/02/21 11:18
S14	4064	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:18
S15	2459	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and (upstream and downstream)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:18

S16	306	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream and downstream) near4 (portion or section))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:20
S17	4	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream and downstream) near4 (portion or section) near4 (great\$4 or large\$4 or big\$4))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:22
S18	11	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream and downstream) near4 (portion or section) near4 (great\$4 or large\$4 or big\$4 or small\$4))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 11:23

S19	50	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream and downstream) near4 (great\$4 or large\$4 or big\$4)) and (portion or section)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 17:32
S20	67	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream and downstream) near4 (great\$4 or large\$4 or big\$4 or smal\$4)) and (portion or section)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 15:21
S21	256	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream or downstream) near4 (great\$4 or large\$4 or big\$4 or smal\$4)) and (portion or section)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 15:39

S22	714	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((first or second) near4 (great\$4 or large\$4 or big\$4 or smal\$4)) and (portion or section)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 15:22
S23	220	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap) near4 (first or second)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((first or second) near4 (great\$4 or large\$4 or big\$4 or smal\$4)) and (portion or section) and ((NOx or "NO.sub.x") and (cataly\$4 or adsorb\$4 or absorb\$4 or trap) and (first or second))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 17:23
S24	119	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((upstream or downstream) near2 (great\$4 or large\$4 or big\$4 or smal\$4)) and (portion or section)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON .	2007/02/21 15:40

			r	T		
S25	146	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap) near4 (first or second)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((first or second) near2 (great\$4 or large\$4 or big\$4 or smal\$4)) and (portion or section) and ((NOx or "NO.sub.x") and (cataly\$4 or adsorb\$4 or absorb\$4 or trap) and (first or second))	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 17:25
S26	995	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap)) and (oxygen) and (great\$4 or large\$4 or big\$4) and ((cataly\$4 or adsorb\$4 or absorb\$4 or trap) near2 (great\$4 or large\$4 or big\$4 or smal\$4)) and (portion or section)	US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 15:40
S27	44	(exhaust near3 gas) and (engine) and ((NOx or "NO.sub.x") near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap) near4 (first or second)) and (oxygen) and (great\$4 or large\$4 or big\$4) and (((first or second) near4 (great\$4 or large\$4 or big\$4 or smal\$4)) near4 (portion or section)) and ((NOx or "NO.sub.x") and (cataly\$4 or adsorb\$4 or absorb\$4 or trap) and (first or second))	· US-PGPU B; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TD B	OR	ON	2007/02/21 17:24

S28	51	("5051241" "5108716" "5325664" "5332554" "5357749" "5377484" "5412945" "5433074" "5471836" "5473887" "5595060" "5626014" "5658543" "5662869" "5677258" "5678402" "5732552" "5743087" "5750082" "5758490" "5765370" "5795840" "5811364" "5830421" "5866078" "5874057" "5884473" "5924281" "5948376" "5950421" "5958826" "5958828" "5966930" "5974788" "5983627" "5992142" "6003308" "6026639" "6044644" "6047542" "6082101" "6089015" "6139808" "6216450"	US-PGPU B; USPAT; USOCR	OR	ON	2007/02/21 17:26
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S29	55	("2006/0272316" "6499294" "6502389" "6539709" "6988359" "7162862").URPN.	USPAT	OR	ON	2007/02/21 17:26

S30	106	("5051241" "5108716"	US-PGPU	OR	ON	2007/02/21
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		"5357749" "5377484"	USPAT;			
		"5412945" "5433074"	USOCR			
		"5471836" "5473887"	1			
		"5595060" "5626014"				
		"5658543" "5662869"				
		"5677258" "5678402"				
	1 1 1	"5732552" "5743087"				
		"5750082" "5758490"				
		"5765370" "5795840"				
		"5811364" "5830421"				
		"5866078" "5874057"				
		"5884473" "5924281"				
		"5948376" "5950421"				
	:	"5958826" "5958828"				
		"5966930" "5974788"			}	
		"5983627" "5992142"				
		"6003308" "6026639"				·
		"6044644" "6047542"				
		"6082101" "6089015"				
		"6139808" "6216450"				
		"6220022" "6265342"				
		"6502388" "6502389"				
		"6691508" "6751950"				
		"6766640").PN. OR				
		("2006/0272316"				
		"6499294" "6502389"				
		"6539709" "6988359"				-
		"7162862").URPN.				
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S31	78	(("5051241" "5108716"	US-PGPU	OR	ON	2007/02/21
		"5325664" "5332554"	В;		:	17:27
		"5357749" "5377484"	USPAT;			
		"5412945" "5433074"	USOCR			
		"5471836" "5473887"				
	_	"5595060" "5626014"				
		"5658543" "5662869"				
		"5677258" "5678402"				
		"5732552" "5743087"				
		"5750082" "5758490"				
		"5765370" "5795840"				
		"5811364" "5830421"	•			
		"5866078" "5874057"				
		"5884473" "5924281"				
		"5948376" "5950421"				
		"5958826" "5958828"				
		"5966930" "5974788"				
		"5983627" "5992142"				
		"6003308" "6026639"				
		"6044644" "6047542"	•			
		"6082101" "6089015"		,		
	1	"6139808" "6216450"				
		"6220022" "6265342"				_
		"6502388" "6502389"				
	-	"6691508" "6751950"				
		"6766640").PN. OR				
		("2006/0272316"				
		"6499294" "6502389"				
		"6539709" "6988359"	·			
		"7162862").URPN.) and				,
		(portion or section)				
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S32	37	(("5051241" "5108716" "5325664" "5332554" "5357749" "5377484" "5412945" "5473887" "5471836" "5473887" "5595060" "5626014" "5658543" "5662869" "5677258" "5743087" "5732552" "5743087" "5750082" "5758490" "5765370" "5795840" "58811364" "5830421" "58866078" "5974788" "5948376" "5950421" "5958826" "5958828" "5966930" "5974788" "5983627" "5992142" "6003308" "6026639" "6044644" "6047542" "6082101" "6089015" "6139808" "6216450" "6220022" "6265342" "6502388" "6502389" "6691508" "6751950" "6766640").PN. OR ("2006/0272316" "6499294" "6502389" "6766640").PN. OR ("2006/0272316" "6499294" "6502389" "6739709" "6988359" "7162862").URPN.) and (portion or section) and ((portion or section) near4 (cataly\$4 or adsorb\$4 or absorb\$4 or trap))	US-PGPU B; USPAT; USOCR	OR	ON	2007/02/21 17:27
S33	10	("3795730" "3926590" "4760044" "4780447" "4868148" "5041407" "5116800" "5174111" "5270024").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2007/02/21 17:29
S34	83	("5412945").URPN.	USPAT	OR	ON	2007/02/21 17:29

S35	10	("3795730" "3926590" "4760044" "4780447" "4868148" "5041407" "5116800" "5174111" "5270024").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2007/02/21 17:29
S36	83	("5412945").URPN.	USPAT	OR	ON	2007/02/21 17:29
S37	11	("5412945" "5658543" "5662869" "5750082" "5811364" "5830421" "5884473" "6089015" "6139808" "6220022" "6265342").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2007/02/21 17:30
S38	2	("6539709").URPN.	USPAT	OR	ON	2007/02/21 17:30